

## Enterprise XIR2: Designing & Deploying a Solution (Windows)

This course gives delegates the skills and knowledge required to design and deploy a BusinessObjects Enterprise system. Through hands-on activities and instructor demonstration, learners will analyze customer requirements and design architecture and a system management plan to meet the customer's needs. Based on the design, learners will deploy the solution in a classroom environment. Delegates will also learn how to migrate system content from one environment to another.

Delegates will benefit from more in-depth exposure to the mechanics of a BusinessObjects Enterprise system and a careful review of the factors that can impact system performance. The course is structured to help System Architects/Administrators fine tune their deployment and get the most out of their system.

### On completion, delegates will be able to:

Effectively design and deploy a BusinessObjects Enterprise solution to meet business needs.

### Who should attend?

The target audience for this course is System Architects/Administrators who are responsible for designing and deploying BusinessObjects Enterprise across their organisation.

### Prerequisites

While not required for this course, experience with these products or technologies will be helpful:

- Tasks involved in supported BusinessObjects Enterprise users and groups so they can access corporate data through InfoView
- Familiarity with Windows NT/2000 and NT administration
- NT enterprise security concepts (global/local groups and directory structure)

### Course Duration

2 days

### Practical work

Practical sessions will reinforce many of the topics covered and are used extensively throughout this course. These allow delegates to have direct hands-on practice with a BusinessObjects implementation.

### Related and Follow-On Courses

- XIR2 Administering Users and Content
- XIR2 Administering Servers

### Course Contents

#### BusinessObjects Enterprise Architecture

- Understanding Business Intelligence and Activities
- Understanding the BusinessObjects architecture
- Information process flows in Business Objects Enterprise

#### Managing system data between environments

- Managing BusinessObjects Enterprise System Data

#### Designing a System Architecture

- Designing a scalable system
- Sizing a BusinessObjects Enterprise deployment
- Designing a reliable system
- Designing an architecture plan

#### Designing a System Management Plan

- Designing a content management plan
- Designing an instance management plan
- Designing a system auditing plan

#### Deploying a System

- Installing and configuring BusinessObjects Enterprise
- Troubleshooting BusinessObjects Enterprise